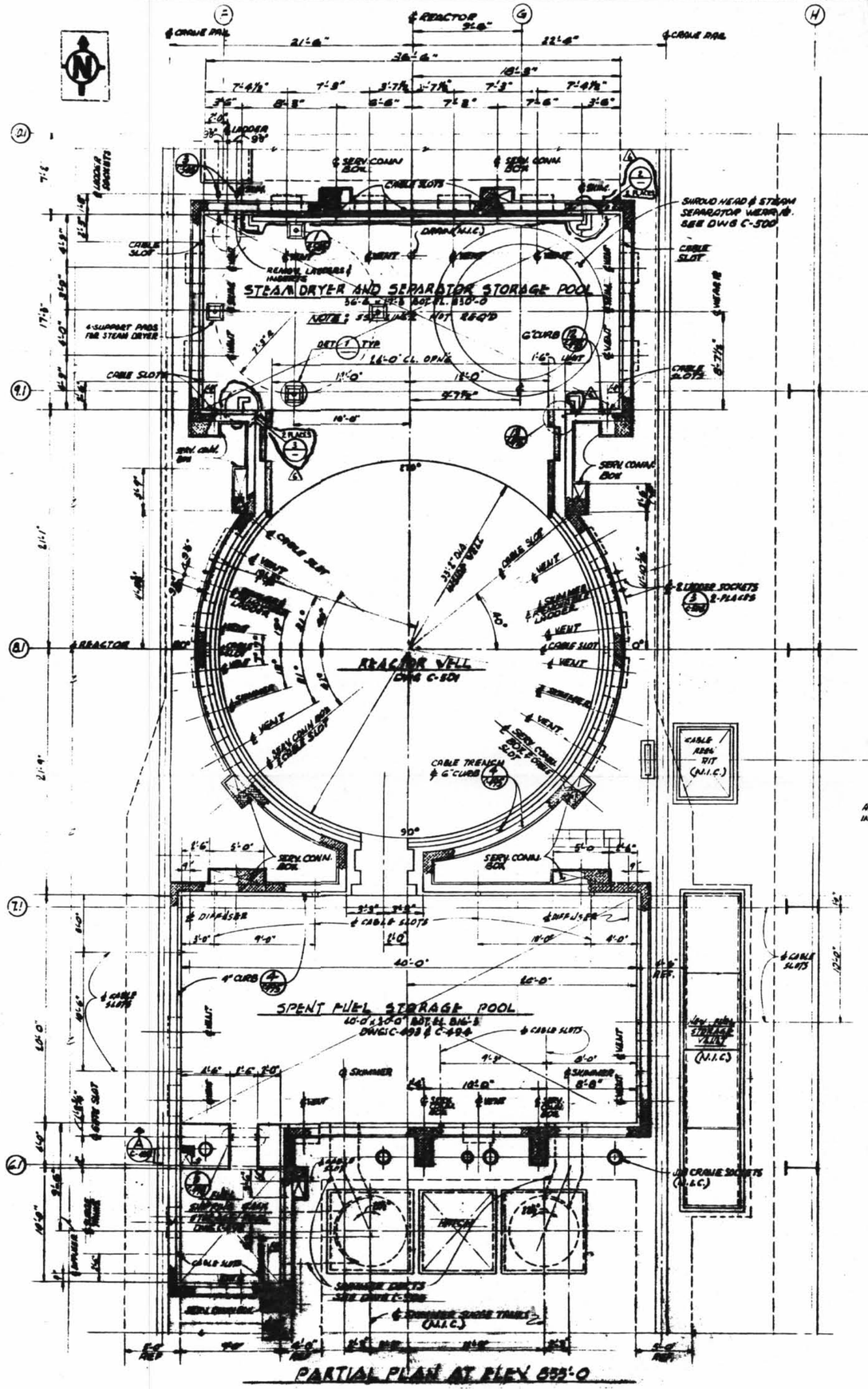
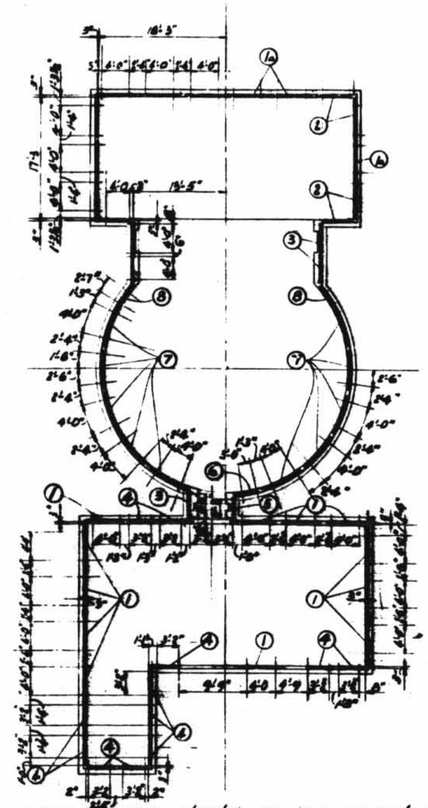
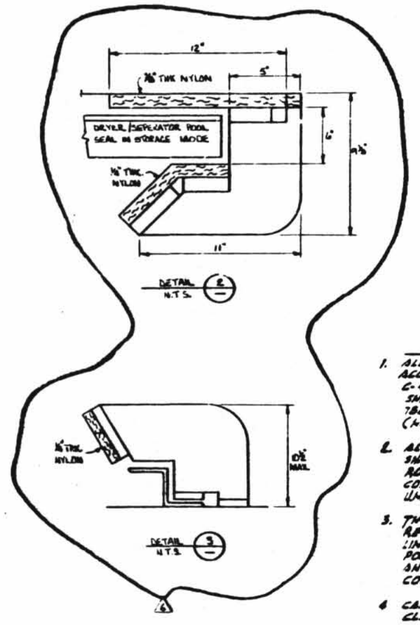
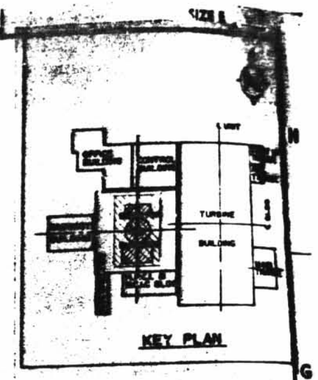




REMOVABLE HANDRAIL - LOCATION PLAN





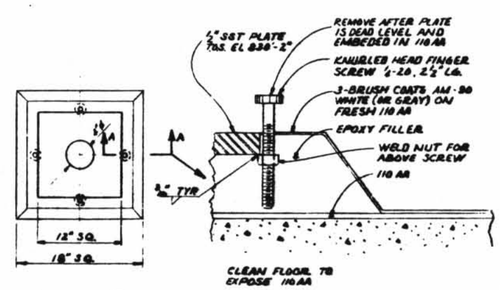
GENERAL NOTES:

1. ALL LINER, BACK-UP PLATES AND OTHER ACCESSORY STEEL SHOWN ON DRAWINGS C-492 TO C-498, C-501 TO C-505 AND C-506 SHALL BE FURNISHED UNDER REQUISITION 7844-C-61 EXCEPT ITEMS MARKED N.I.C. (NOT IN CONTRACT - FURNISHED BY OTHERS).
2. ALL FLOOR AND WALL LINER PLATES SHALL BE 1/8" STAINLESS STEEL, HOT-ROLLED ANNEALED AND PICKLED FINISH CONFORMING TO ASTM A167 TYPE 304 UNO (UNLESS NOTED OTHERWISE).
3. THE CIRCULAR WALL LINER OF THE REACTOR WELL AND RECTANGULAR WALL LINER IN THE SPENT FUEL AND CASK POOLS SHALL BE SHOP FABRICATED AND LAYED INTO PLANES BY THE CONTRACTOR
4. CARBON STEEL BACK-UP SHAPES ARE NOT CLASS-1 QA.
5. FOOL FLOOR GRATES TO BE FURNISHED BY SUBCONTRACTOR AND INSTALLED BY CONTRACTOR.

REFERENCE DRAWINGS

REACTOR BUILDING:
SPENT FUEL POOL LINER - PLAN, ELEVS & DET'S SHT. C-492
" " " - ELEVATIONS & DET'S SHT. 2 C-493
REACTOR WELL SPENT FUEL & DRYER SEPARATOR POOL - PLAN, ELEVATION C-494
" " " " " " " " SECTIONS C-495
SPENT FUEL STORAGE POOL - WORK TABLE & BACK-UP DET'S C-497
SHIPPING CASK POOL - PLAN SECTIONS & DETAILS C-498
REACTOR WELL - PLUG SLOT DETAILS C-499
" " " " DETAILS C-500
POOL SECT'S " " " C-502
REACTOR WELL & SPENT FUEL POOL PLATE & LINER DET'S C-503
FLOOR PLAN @ EL. 855'-0" - SHT. 1 C-429
" " " SHT. 2 C-430
SERVICE PLATFORM, FUEL PLAN & DETAILS C-470
NEW FUEL STORAGE VAULT C-491
REACTOR WELL, SPENT FUEL POOL & STM. DRY POOL SECT'S & DETAILS C-500

VENDOR DWGS
G.E. - A.P.ED - REFUELING FACILITIES - APED-A61-6
SHT. 2 THRU 6



PLAN VIEW

DETAIL 1

D6

MARK	TYPE	X Dia.	REQ'D
1	I	4'-0	12
1a	I	4'-0	6/W
2	II	4'-0	8/W
3	III	4'-0"	5
4	I	3'-6"	12
5	III	3'-3"	1
6	II	3'-0"	1
7*	I	4'-0"	10
8*	II	2'-7"	2

* CURVED HANDRAILS - ℄ RADIUS = 17'-9"

TYPE-I TYPE-II TYPE-III

HANDRAIL MATERIAL - 1½ ø STD STL PIPE (GALVANIZED)
DIMENSIONS SHOWN ARE TO ℄ PIPE U.N. (N.I.C.)

AS INDICATED IN SCHEDULE

FOR INFORMATION ONLY

1	9/1/80	REV. PER DCR-1091	
2	5/6/80	INC. PER ECN 8338 & 8339	
3	7/6/78	ADDED: SHEET	
4			
5			
6			
7			
8			